Docket No. F-7921

Ser. No. 10/634,613

AMENDMENTS TO THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1-3. (Cancelled)

- 4. (New) A radial-ply tire comprising:
- a carcass with a tread provided over the carcass;
- a belt including four or more belt plies interposed between said carcass and said tread, said belt plies having edge ends between which widths of said belt plies are defined;

said belt plies including an outermost belt ply having an outermost belt ply width TBW and an adjacent ply having a width NBW wherein TBW is greater than NBW;

a parameter K having a value not less than 0.1 and not more than 0.4, wherein K is defined by the following equation

$$K = \frac{MBW - TW}{OW - TW}$$

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where MBW is a maximum belt ply width of said belt plies, OW is a maximum tire width of the radial ply tire, said tread has a tread width TW, MBW is greater than TW, TBW is greater than TW, and NBW is less than TW.

- 5. (New) The radial-ply tire of claim 4, wherein the tire has a shoulder having a side wall provided with a raised portion about an imaginary extension of the belt intersecting the side wall.
- 6. (New) The radial ply tire of claim 4, wherein the ply of the width MBW is below and adjacent the belt ply of the width NBW.
- 7. (New) The radial ply tire of claim 4, wherein the belt consists of four belt plies.
- 8. (New) The radial ply tire of claim 5, wherein the height of the raised portion extends to between 3 and 20 mm extending normally from a substantially straight virtual boundary extending from an outer circumferential edge of the raised portion to an inner circumferential edge of the raised portion.

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- 9. (New) The radial ply tire of claim 8, wherein the belt ply of the width MBW is below and adjacent the belt ply of the width NBW.
- 10. (New) The radial ply tire of claim 9, wherein the belt consists of four belt plies.
- 11. (New) The radial ply tire of claim 8, wherein the height of the raised portion extends to between 3 and 15 mm.
- 12. (New) The radial ply tire of claim 11, wherein the belt ply of the width MBW is below and adjacent the belt ply of the width NBW.
- 13. (New) The radial ply tire of claim 12, wherein the belt consists of four belt plies_